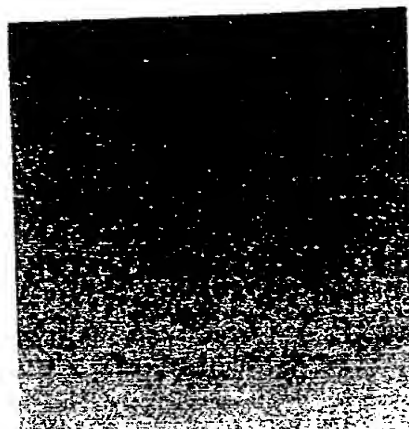
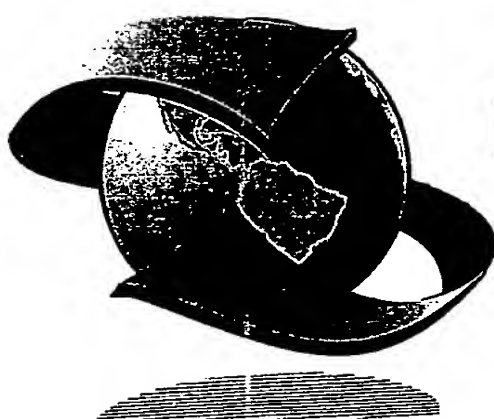


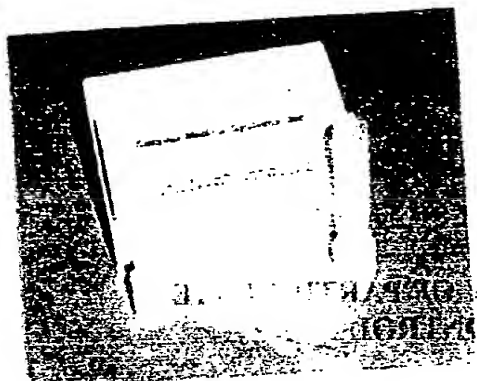
Exhibit D



**A
Bio-engineering,
Problem Solving
Company**



SMLX
TECHNOLOGIES, INC.



Rapid Saliva Tests

What is SMLX Technologies, Inc.

SMLX is a public company that develops technological solutions for the medical, dental and other industries. In May 1998, SMLX, formerly known as Simplex Medical Systems, began its evolution from focusing on research and development to functioning as an operating company.

Bringing Our Products to the Marketplace

SMLX uses various strategies to bring the technologies it develops to the marketplace.

Airbrasion

Airbrasion technology has multiple applications and SMLX intends to market it in three distinct markets:

- **Dental:** The strategy used for the dental market was to form a joint venture with a manufacturer and license a distributor of dental supplies to sell the product in the US and Europe. SMLX will use other distributors in territories not covered by the principal distributor.
- **Industrial:** For the industrial and home crafts markets, SMLX is in discussions with the oldest practitioner of airbrasion technology in the United States to manufacture and sell the SMLX airbrasion technology in the United States. Strategies for distribution in other parts of the world will depend on the capabilities of yet to be selected joint venture partners.
- **Commercial:** The strategy that will be used to penetrate the home market will depend upon the

capabilities of the partner(s) chosen.

Rapid Saliva Test

SMLX will manufacture the Rapid Saliva Test because of the need to maintain quality control standards coupled with the need to closely guard the technology. SMLX markets the tests in foreign countries through exclusive country distributors.

Microtiter

To bring the company's microtiter technology (used in medical diagnostics, forensic medicine, DNA research and other scientific fields for the analysis of small quantities of chemical or biological components) to the world market, SMLX licensed both the manufacturing and marketing to a 270 year old English company that is the world leader in separation technology. While this product is not expected to produce revenues as large as the above two products, it is an example of the diversity of SMLX's capabilities.

Creating Better Solutions

While SMLX is only three years old, our two chief scientists have worked together over the past 30 years in a variety of industries, accumulating in-depth knowledge in many diverse disciplines. They have shown an ability to provide solutions to problems where the existing solution is inadequate as well as provide solutions to problems that here-to-fore have not had solutions. SMLX scientists attribute their ability to achieve elegant solutions to their being "too dumb" to know something can't be done, coupled with their unique ability to think "outside of the box."

Rapid Saliva Tests

In order to test newborn children of cocaine-positive mothers, hospital staff members at Jackson Memorial Hospital (Miami, FL) used urine for the tests rather than blood. Naturally, this is not a pleasant task. A nurse, who had the job of collecting urine, asked a SMLX scientist if he could develop an acceptable test that would not require the use of urine.

The better solution developed by SMLX was a Rapid Saliva Test for cocaine. It features a patent-pending, saliva collection system, for on-the-spot testing of a saliva sample. The SMLX Saliva Collector automatically ensures the appropriate amount of saliva is collected, eliminating the need for intricate measuring.

Saliva is comparable and sometimes preferable to other biological fluids (such as blood, urine or fecal matter) for constituent analysis. Collecting saliva is non-invasive and eliminates having to be stuck with a needle. It is being adopted by more and more testing authorities as the test of choice because the test is inexpensive and can be analyzed quickly and on-the-spot by anyone with minimal training.

Using the same basic methodology and mechanisms, SMLX has also developed Rapid Saliva Tests for HIV hepatitis, CHAGAS, PSA (Prostate Cancer) and H-pylori (ulcers) as well as drugs of abuse. SMLX has also developed a test for EIA (equine infectious anemia), using blood instead of saliva. SMLX also is working on Rapid Saliva Tests for mumps, measles and rubella. In addition, the company is developing a test for periodontal disease for a Japanese Company.

Complete Rapid Saliva Test Kits have yet to be approved for use in the United States. However, medical authorities in Venezuela, Peru, Spain, Italy, Dominican Republic, Kuwait, the Bahamas, Hong Kong, and Costa Rica have tested and/or approved one or more of SMLX's Rapid Saliva Tests, and various tests are currently being conducted in many other countries, as well as the U.S.



Microtiter

Airbrasion Technology

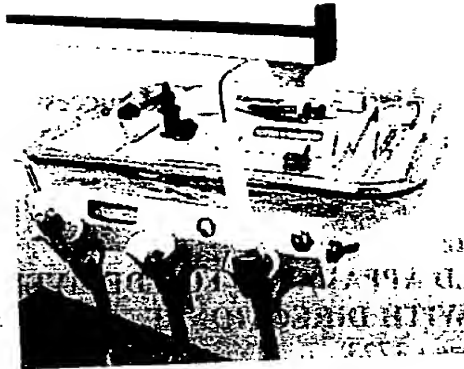
A dentist and friend of an SMLX scientist told him that, while airabrasion is a great technology for the dental industry, the existing abrasion machines cost thousands of dollars, are bulky, have to be cleaned and sterilized after every use and require regular maintenance. He asked our scientist if he could invent a less expensive product that would be easier to use.

In less than a year, SMLX personnel invented a disposable dental air abrasion unit (named the Airbrator) that could be attached to the normal dental equipment found in every dentist's office and would retail for less than \$10. The Airbrator does not make a noise or generate heat as does a regular dentist drill. It uses aluminum oxide as an abrading material. Aluminum oxide has the unusual property of penetrating hard surfaces, such as tooth enamel, but has no effect on soft tissue. There is no need for anesthesia, thus eliminating being stuck with a needle, if the dental job can be done with an Airbrator. This product is ideal for pediatric dentistry. A child will find that going to a dentist that uses an Airbrator is not a frightening experience.

During the same one year period, SMLX also applied for a patent on the Airbrator, obtained FDA approval to use the product for abrading, etching and polishing teeth and entered into a joint venture with a manufacturer to produce the product and licensed a dental company to market the product. Verbal approval has been received from the FDA that the Airbrator has passed all technical tests for use in cavity preparation. Full approval is expected to be granted as soon as the manufacturing site is inspected by the FDA.

Creating New Solutions

SMLX scientists have developed a flavor enhancing technology that can be used in two ways. It can either make the taste of a product such as gum or chocolate last



Airbrator

the amount of taste ingredient used in the product (often the costly ingredient) to maintain the same taste life.

SMLX is working with a pharmaceutical company in Australia to mask the unappealing taste of one of its medicines. The technology can also be used to give the aluminum oxide used in the Airbrator a bubble gum flavor when being used on children and a mint or other flavor for adults.

It is the use of the SMLX flavor enhancing technology in the advertising medium that has exciting possibilities. Fragrances of solids and liquids can be duplicated and transmitted via the printed page ala "Scent Strips™." A SMLX scientist, who worked on the "Scent Strips™" technology, has invented a technology that can duplicate and transmit the tastes of manufactured foods and liquids via a sanitized page printed with a realistic colored picture of the food or drink. Readers will not only be able to see what the new product looks like, but also can taste it.

An offshoot of this technology would allow certain medicines to be printed instead of manufactured, which would materially reduce costs. A major US pharmaceutical company has expressed an interest in this technology.

SMLX - A World with Solutions

SMLX has gained a reputation for providing unique solutions to problems. We are currently working on projects that have been brought to us from Australia, Asia and Europe. Additionally, because of

SMLX is interested in licensing technologies in the following areas:

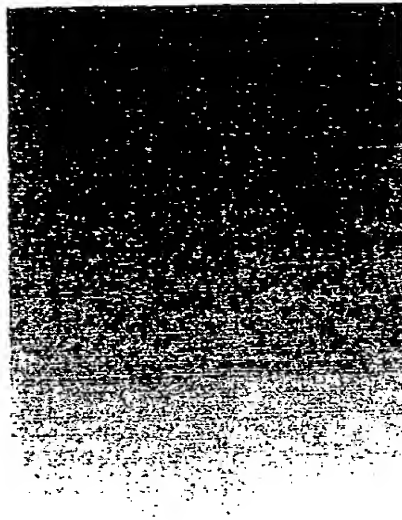
- Transdermal delivery of certain medications currently administered via needle.
- Material reduction of fruit and vegetable losses during transportation.
- Antimicrobial technology that will permanently repel germs. This technology can be integrated into materials used in food counters, false teeth, toothbrushes or areas that are best kept clinically clean.
- Technology that can be applied to marine surfaces to prevent fouling.
- Technology that will remove barnacles from ship hulls.
- Technology that can be applied to walls, roofs and other surfaces that will prevent mildew from forming.
- Technology that can eliminate unfavorable diesel engine emissions.

The company is in various stages of research and development of the above technologies, and there is no assurance that these technologies will result in marketable products.

SMLX Past, Present and Future...

SMLX has products in the marketplace, and second generation improvements for current products already developed. It is also developing new products. SMLX is involved in solving problems being brought to us and has a stable of solutions to problems that can be undertaken when we find time, financing and joint venture partners.





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